

SPECIFICATION AMENDMENTSRECEIVED  
CENTRAL FAX CENTER  
JUL 05 2006

Please amend paragraph 3 on page 13 as follows:

-- Still further, the ratio (B/A) of the number based average primary particle diameter A of metal oxide particles to the number based average FERE horizontal diameter B of the domains is preferably 0.02 - 0.4, and is more preferably 0.06 - 0.2. --

Please amend paragraph 3 on page 32 as follows:

--The toner of the present invention ~~is~~ can be prepared in such a manner that resinous particles are formed in the absence of colorants and a colorant particle dispersion is added to aforesaid resinous particle dispersions, whereby the aforesaid resinous particles and colorant particles are salted out, aggregated and coalesced. --

Please amend paragraph 3 on page 85 as follows:

--Thereafter, solid-liquid separation was carried out employing a basket type centrifuge "MARK III Model No. 60 x 40" (manufactured by Matsumoto Kikai Mfg. Co., Ltd.), whereby a colored particle cake was formed. The aforesaid colored particle cake was washed with water in the aforesaid basket type centrifuge and then transferred to a "Flash Jet Dryer"

(manufactured by Seishin Kikaku Co., Ltd.), and dried to reach a moisture content of 0.5 percent by weight, whereby colored particles were prepared. Further, ~~Toner 6 was~~ Toners 2-7 were prepared in the same manner as Toner 1, except that Metal Oxide Particles 1 were respectively replaced with ~~Metal Oxide Particles 7~~ Metal Oxide Particles 2-7. --